

Serial Number 10/642,892  
Calvesio et al.

Attorney Docket RA-5621  
Office Action Response filed July 27, 2005

Please amend the Claims as follows:

- 1 1. **(Currently Amended)** A method of using a data processing system for  
2 processing travelers crossing international borders, comprising:  
3 a) prior to the time of travel, employing the data processing system to enroll a  
4 traveler to utilize an automated check-in process; and  
5 b) at the time of travel, utilizing the automated check-in process to complete  
6 activities necessary to enable an international border crossing without aid of human  
7 intervention.
- 1 2. **(Previously Amended)** The method of Claim 1, wherein step a) includes:  
2 obtaining an image of a travel document; and  
3 comparing the image to an image on file with an enrollment official.
- 1 3. **(Previously Amended)** The method of Claim 2, wherein  
2 the step of obtaining the image includes scanning the travel document to obtain a  
3 digital image; and  
4 the step of comparing the image includes comparing the digital image to a digital  
5 image on file with the enrollment official.
- 1 4. **(Original)** The method of Claim 3, wherein the travel document is selected from  
2 the group consisting of passports and Official Travel Documents (OTDs).
- 1 5. **(Previously Amended)** The method of Claim 2, wherein step a) includes

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- 2 collecting unique identification indicia from the traveler for use in performing
- 3 identification verification on a day of travel.

- 1 6. **(Original)** The method of Claim 5, wherein the identification indicia includes
- 2 biometric data.

- 1 7. **(Original)** The method of Claim 6, wherein the biometric data is selected from a
- 2 group consisting of handwriting samples, iris scans, hand or finger geometry, facial
- 3 scans, facial geometry measurements, hand scans, fingerprint samples, physical
- 4 measurements, and voice samples.

- 1 8. **(Original)** The method of Claim 5, wherein the biometric data includes at least
- 2 two different types of biometric samples.

- 1 9. **(Original)** The method of Claim 5, and further including storing the identification
- 2 indicia for use during the automated check-in process.

- 1 10. **(Currently Amended)** The method of Claim 9, wherein step b) includes
- 2 retrieving the the stored identification indicia;
- 3 collecting unique identification indicia from the traveler; and
- 4 automatically comparing the unique identification indicia to the stored
- 5 identification indicia to verify identity of the traveler.

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1 11. **(Previously Amended)** The method of Claim 10, wherein the retrieving of the  
2 stored identification indicia includes:  
3 scanning a travel document; and  
4 using information on the travel document to retrieve the stored identification  
5 indicia.

1 12. **(Original)** The method of Claim 10, and further including automatically verifying  
2 that the traveler's itinerary qualifies the user to use the automated check-in process.

1 13. **(Original)** The method of Claim 10, and further including automatically prompting  
2 the traveler to electronically complete at least one questionnaire required for the  
3 international border crossing.

1 14. **(Original)** The method of Claim 13, and further including checking the at least  
2 one completed questionnaire to determine whether the traveler is eligible to utilize an  
3 automated clearance process after the international border has been crossed.

1 15. **(Original)** The method of Claim 10, and further including automatically printing  
2 documents to allow the traveler to embark on the international border crossing.

1 16. **(Original)** The method of Claim 1, wherein the automated check-in process is  
2 performed on a self-service kiosk.

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1 17. **(Previously amended)** The method of Claim 1, and including performing one or  
2 more automated checks to determine whether the traveler poses any risk to a country of  
3 destination.

1 18. **(Original)** The method of Claim 17, wherein the checks are selected from the  
2 group consisting of a criminal check, a terrorist check, an agricultural check, and an  
3 immigration check.

1 19. **(Previously Amended)** The method of Claim 17, and further including, at the  
2 country of destination, utilizing an automated clearance process to allow the traveler to  
3 enter the country.

1 20. **(Previously Amended)** The method of Claim 19, wherein the automated  
2 clearance process includes:  
3 verifying the identity of the traveler;  
4 obtaining results of the one or more automated checks;  
5 if any of the one or more automated checks failed, requiring the traveler to  
6 undergo a manual clearance process; and  
7 if all of the automated checks passed, allowing the user to enter the country of  
8 destination without undergoing the manual clearance process.

1 21. **(Original)** The method of Claim 20, and further including enabling an automated

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2 exit gate to allow a user to enter the country of destination.

1 22. **(Previously Amended)** The method of Claim 10, wherein the step of storing the  
2 identification indicia includes creating a secure token storing the identification indicia.

1 23. **(Currently Amended)** A system for performing automated processing of a  
2 traveler crossing an international border, comprising:  
3 a data processing system to enroll a traveler to use an automated check-in  
4 procedure; and  
5 a first user interaction system coupled to the data processing system to provide  
6 the automated check-in procedure that automatically initiates activities necessary to  
7 allow the traveler to cross the international border without human intervention.

1 24. **(Original)** The system of Claim 23, and further including a second user  
2 interaction system coupled to the data processing system to provide an automated  
3 clearance procedure that automatically initiates activities necessary to allow the traveler  
4 to enter a country of destination after the international border has been crossed.

1 25. **(Original)** The system of Claim 24, wherein at least one of the first and the  
2 second user interaction systems are self-service kiosks.

1 26. **(Original)** The system of Claim 24, wherein at least one of the first and the  
2 second user interaction systems includes at least one biometric reader to read biometric

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3 samples from the traveler.

1 27. **(Original)** The system of Claim 24, wherein at least one of the first and the  
2 second user interaction systems includes a scanner to scan travel documents.

1 28. **(Original)** The system of Claim 24, wherein the first user interaction system  
2 obtains data from the traveler that is required to allow entry into the country of  
3 destination.

1 29. **(Original)** The system of Claim 28, wherein at least one of the data processing  
2 system and the first user interaction system includes means for checking the data to  
3 determine whether the traveler is allowed to utilize the second user interaction system  
4 to complete the automated clearance procedure.

1 30. **(Original)** The system of Claim 29, wherein at least one of the data processing  
2 system and the first and second user interaction systems includes means to initiate  
3 automated checks to determine whether the traveler poses any threat to the country of  
4 destination.

1 31. **(Original)** A system for managing the crossing of an international border by a  
2 traveler, comprising:  
3 enrollment means for enrolling the traveler in an automated travel process; and  
4 automated user interface means for allowing the user to participate in the

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- 5 automated travel process that completes all activities required for entry into a country  
6 without the need for human intervention.

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- 2 32. **(Original)** The system of Claim 31, wherein the automated user interface  
3 means includes:

- 4 first means for automatically performing check-in activities before crossing  
5 the border; and

- 6 second means for automatically performing clearance activities after  
7 crossing the border.